

## IN THE SPECIFICATION

Please amend the specification as follows

Please amend the paragraph on page 7, lines 11-18 as follows:

In accordance with one or more embodiments of the invention, the set top box 110 is controllable by a handheld computing device or PDA 114. As described herein, a handheld computing device, is any small device that maintains the ability to perform the functionality described with respect to the present invention. Such devices include but are not limited to devices that are configured to receive, transport, or store information or perform computations, calculations, etc. Alternatively, or in addition to controlling set top box 110, PDA 114 may provide for the storage and playback of information transmitted from set top box 110. When requested by a hand held computing device 114, the information is transmitted (either encrypted or non-encrypted) by the set top box 110 to the hand held computing device 114 via infrared radiation and stored in the hand held computing device 114.

Please amend the paragraph on page 10, line 23-page 11, line 4 as follows:

The term "set top box" 110 as used herein, is intended to refer to any device capable of receiving program information signals, and need not be physically distinct from the presentation device. For example, the set top box 110 may be an integral portion of the television 112, or a video recording device such as a video cassette recorder (VCR) in communication with the television 112. Further, while the set top 110 box has been described as receiving broadcast television signals from a satellite 128, the scope of the present invention is not so limited. The set top box 110 and PDA 114 of the present invention can also be used to receive terrestrial signals such as UHF and VHF broadcast signals, and to align a conventional multi or single element antenna to maximize signal reception or to minimize multipath distortion. For that matter, the present invention can also be used with other program information sources, such as MMDS, LMDS, or audio program material broadcast by satellite or on amplitude modulation (AM) and frequency modulation (FM) frequency bands.